

書類名

図面

図

11

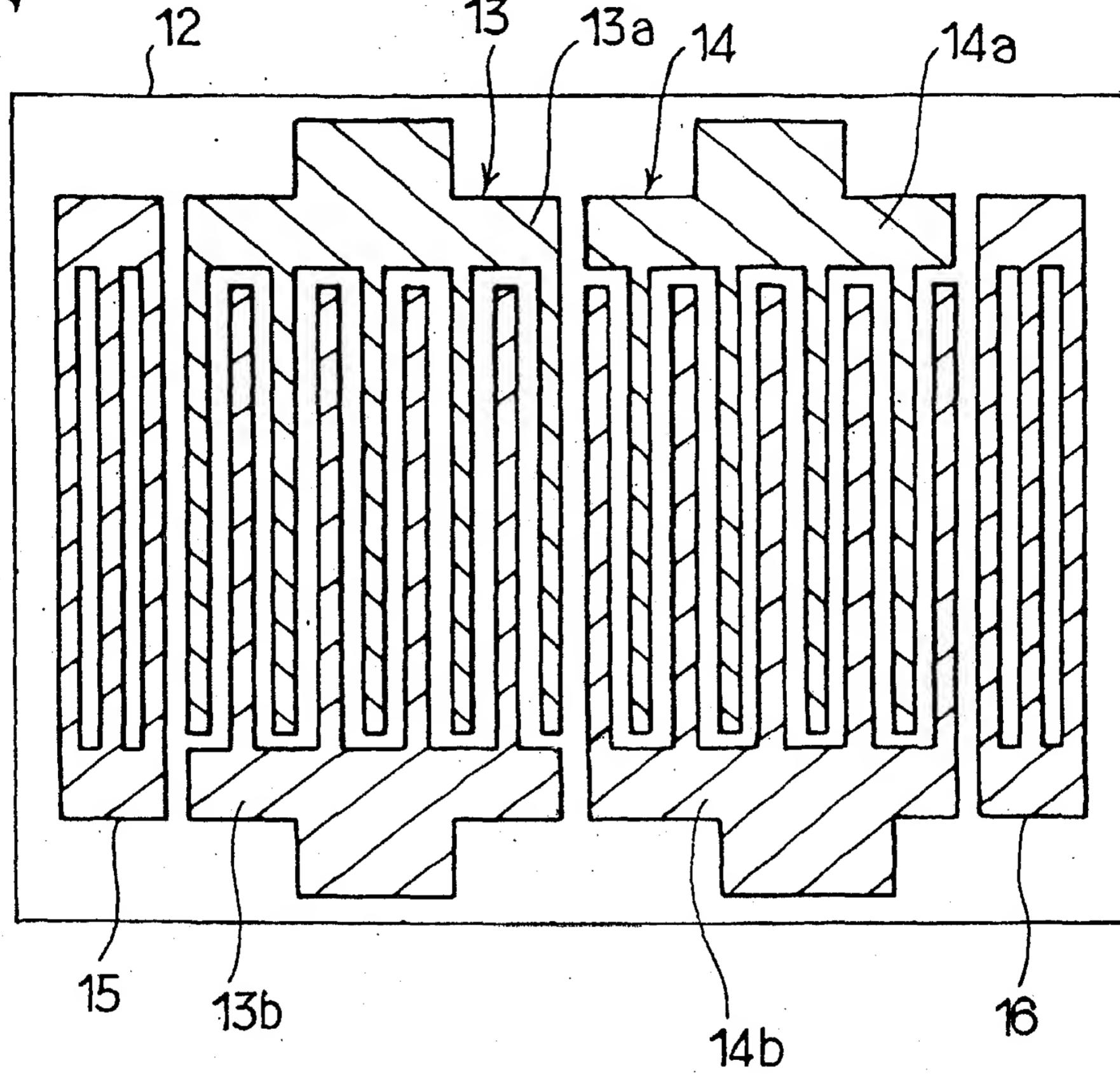
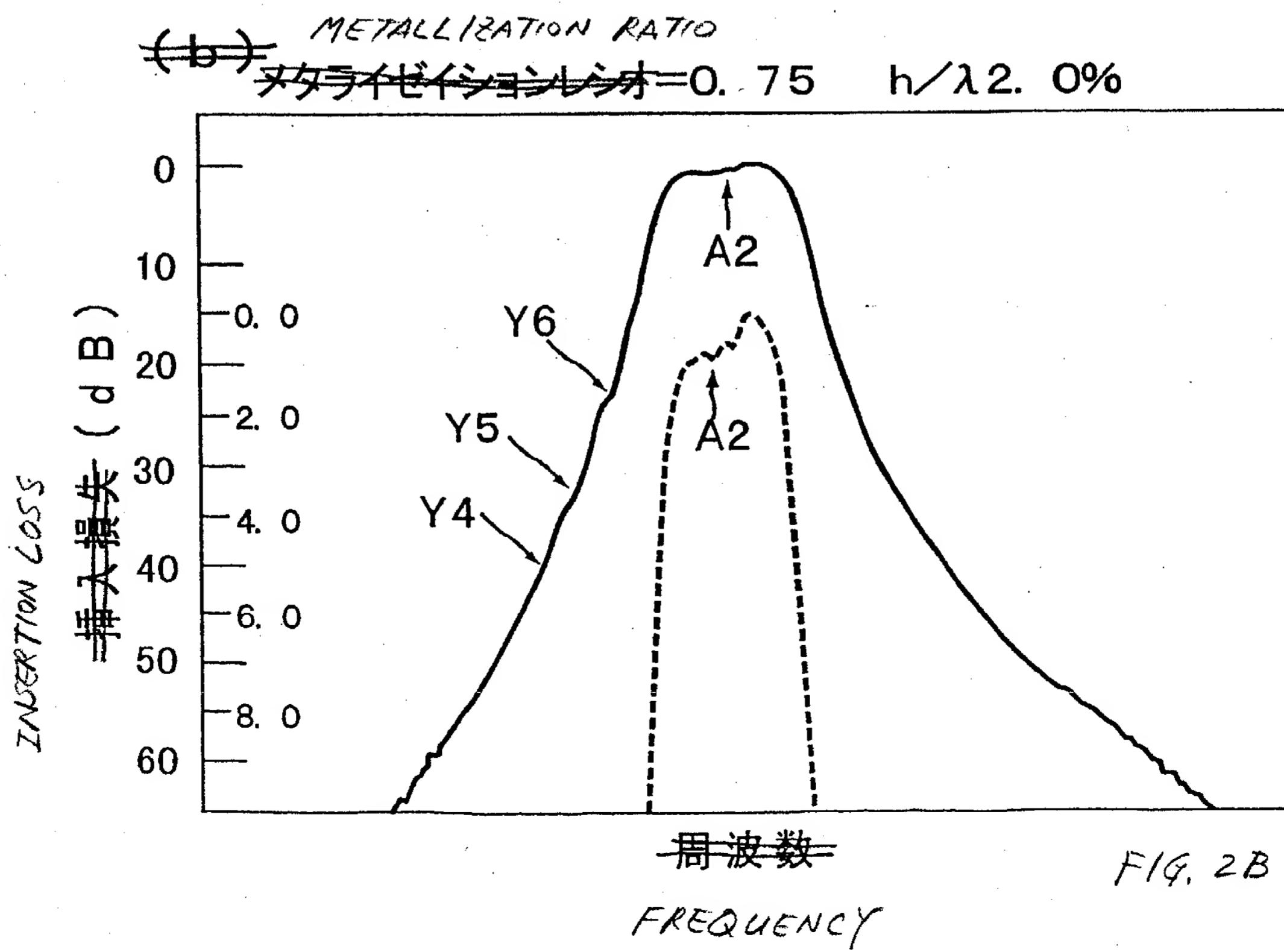
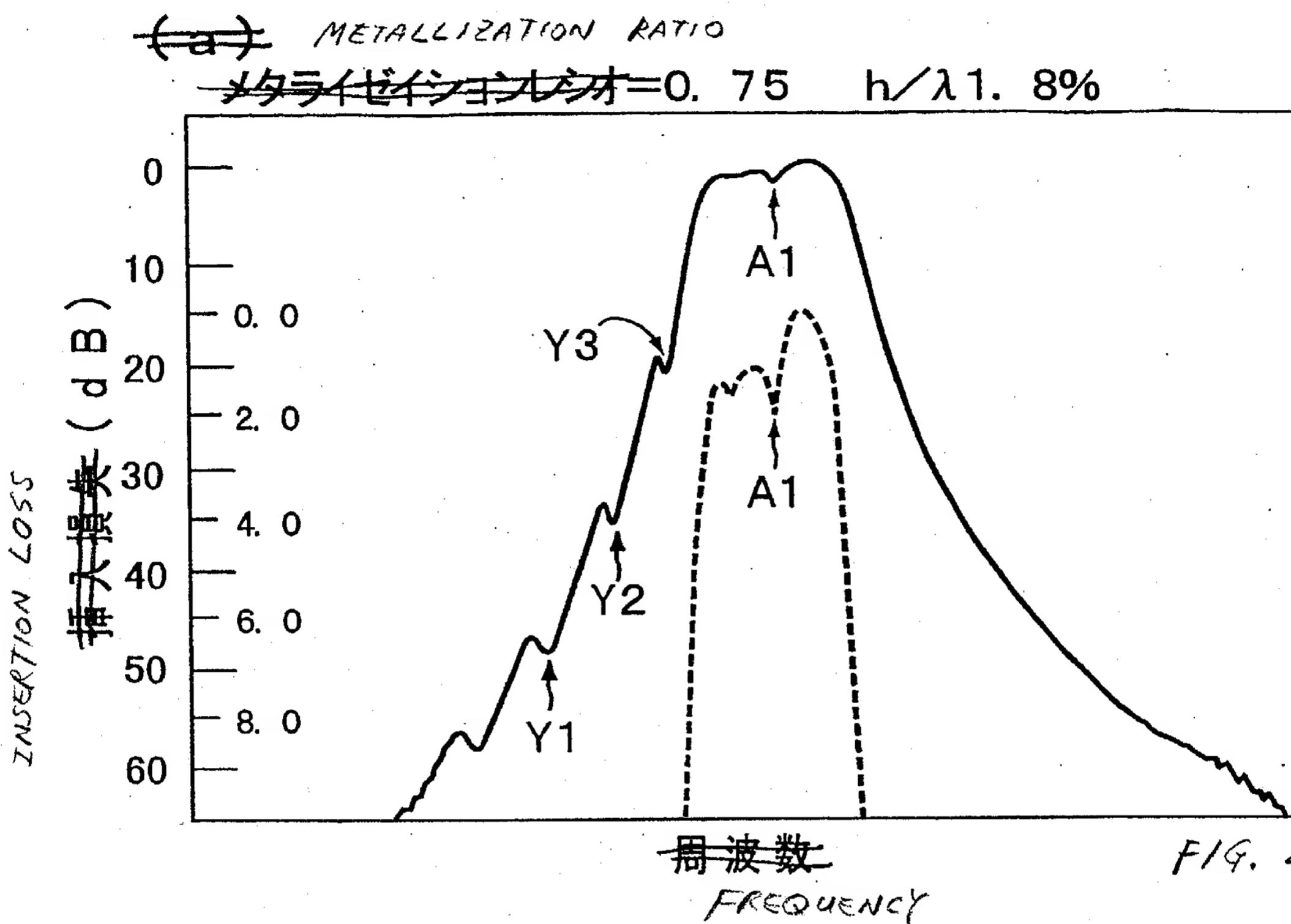


FIG. 1

#21



[図3]

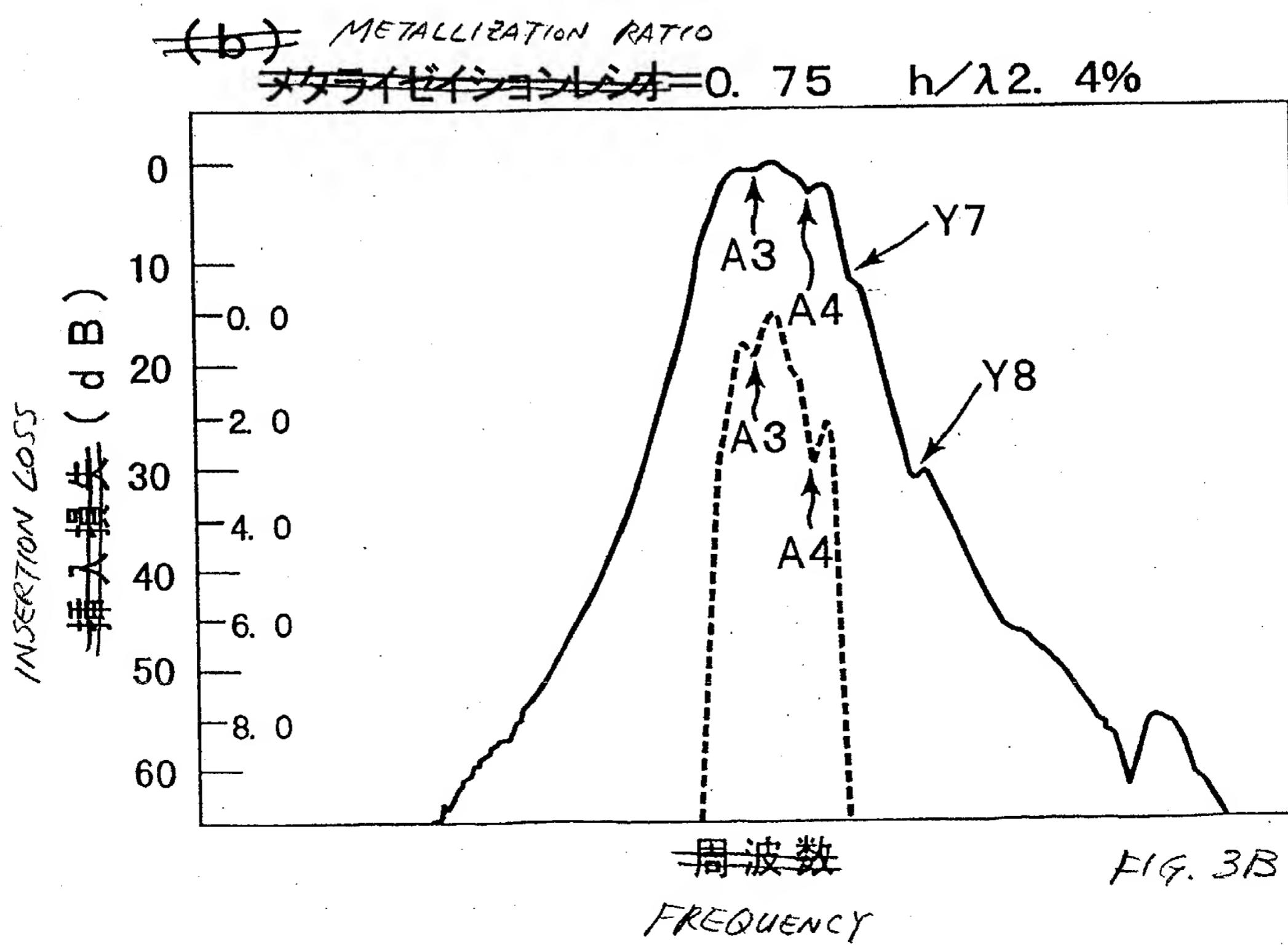
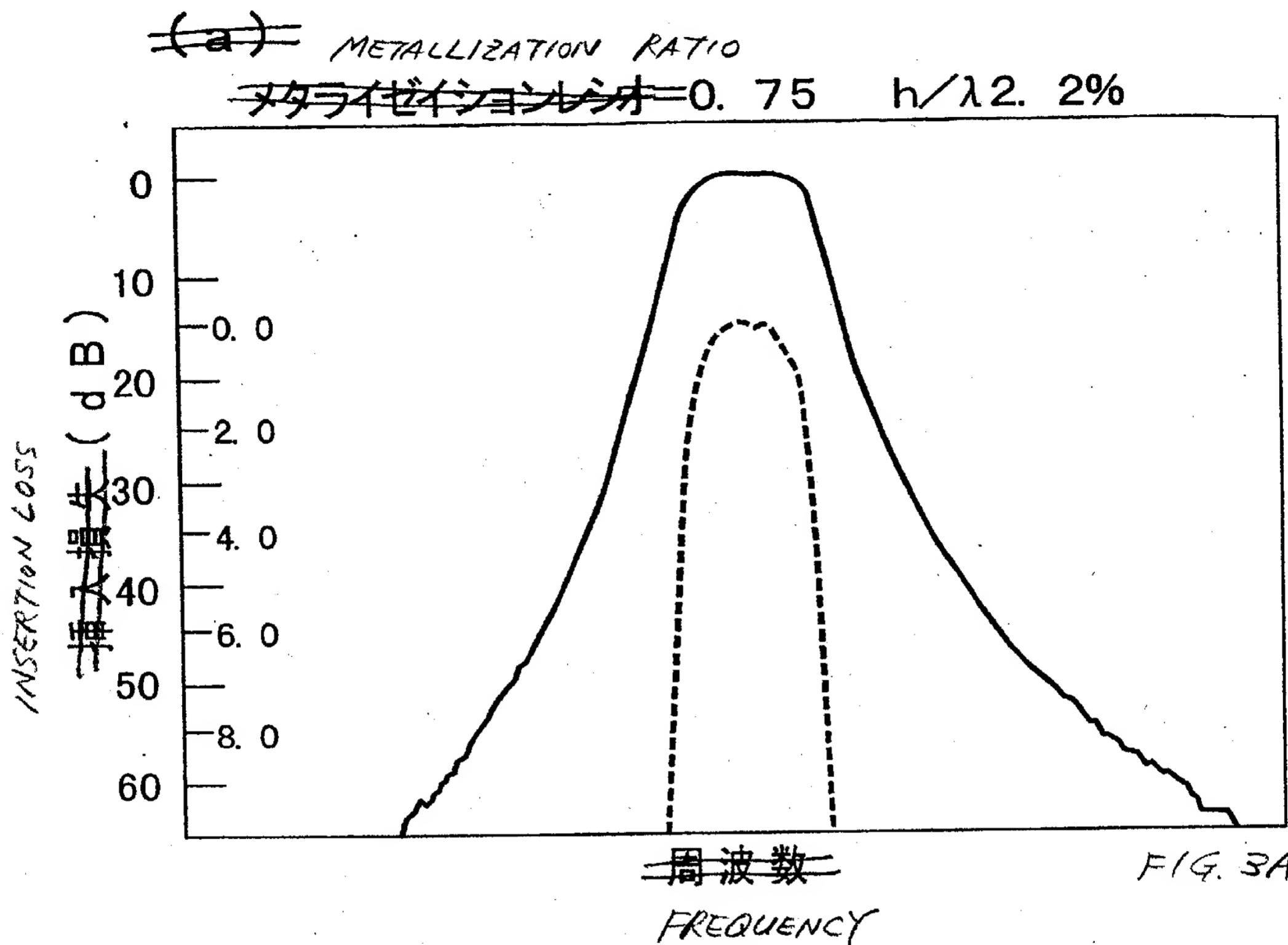


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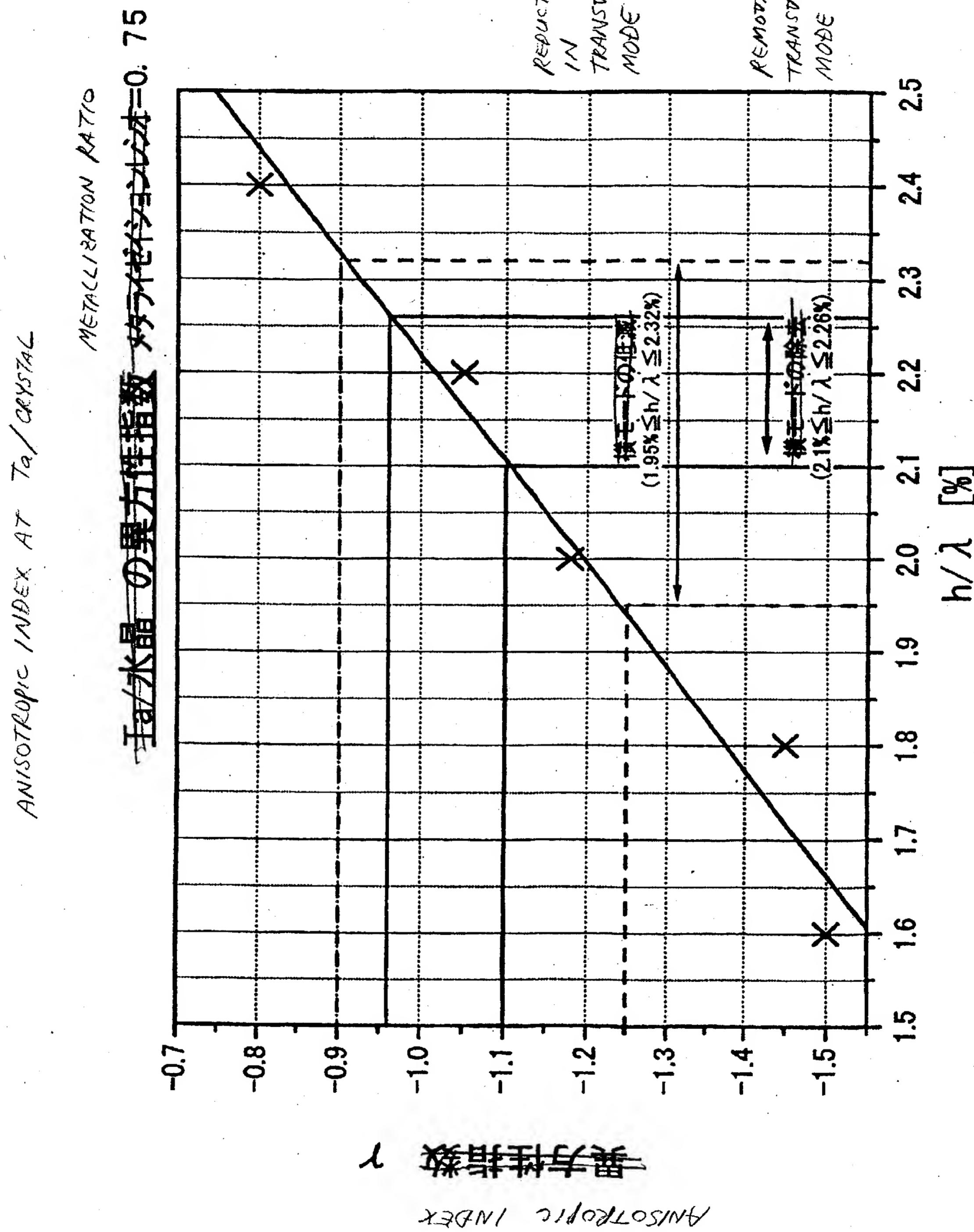


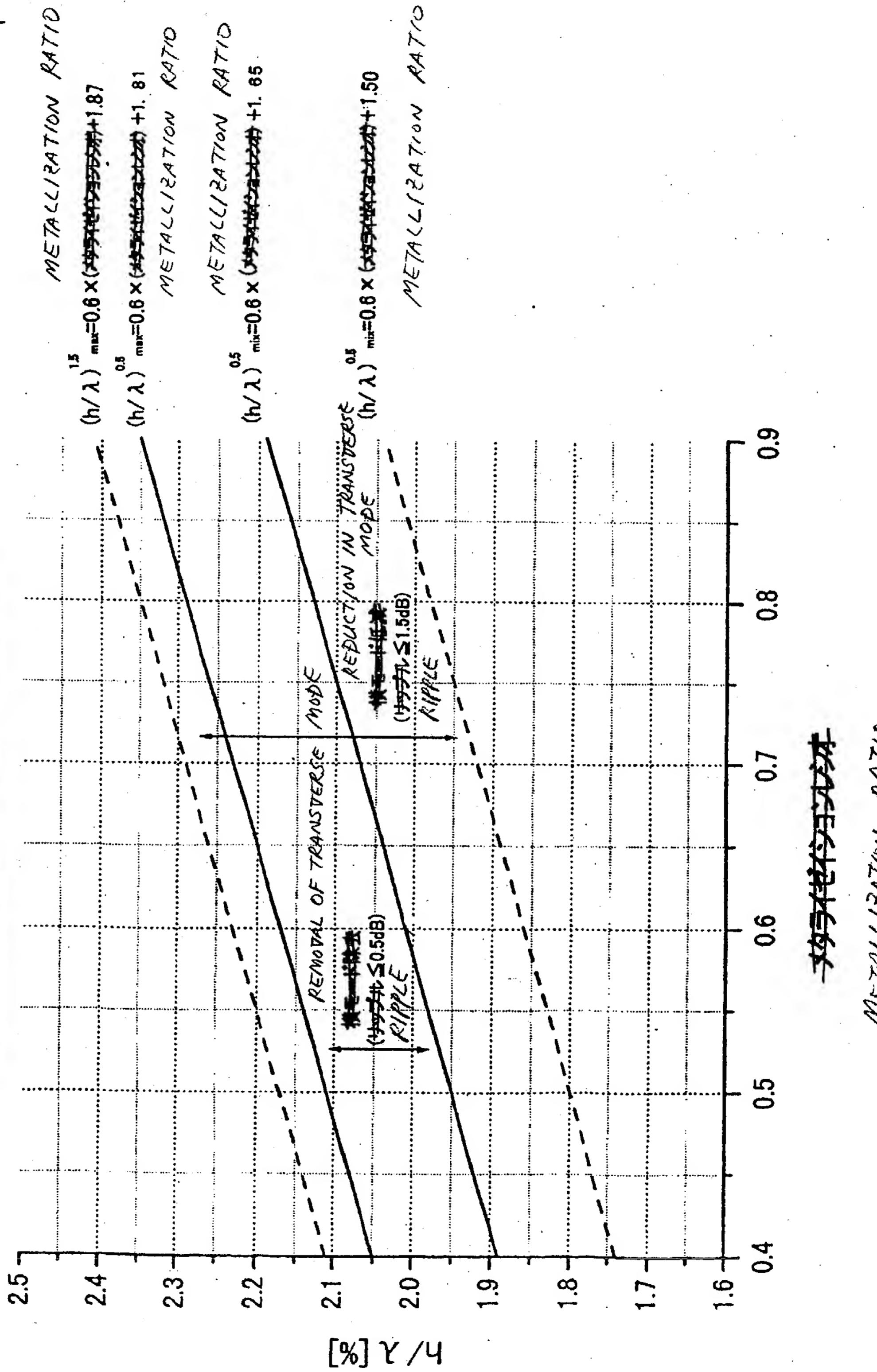
FIG. 4

RANGE WHERE RIPPLE CAUSED BY TRANSVERSE-MODE MODE CAN BE REDUCED

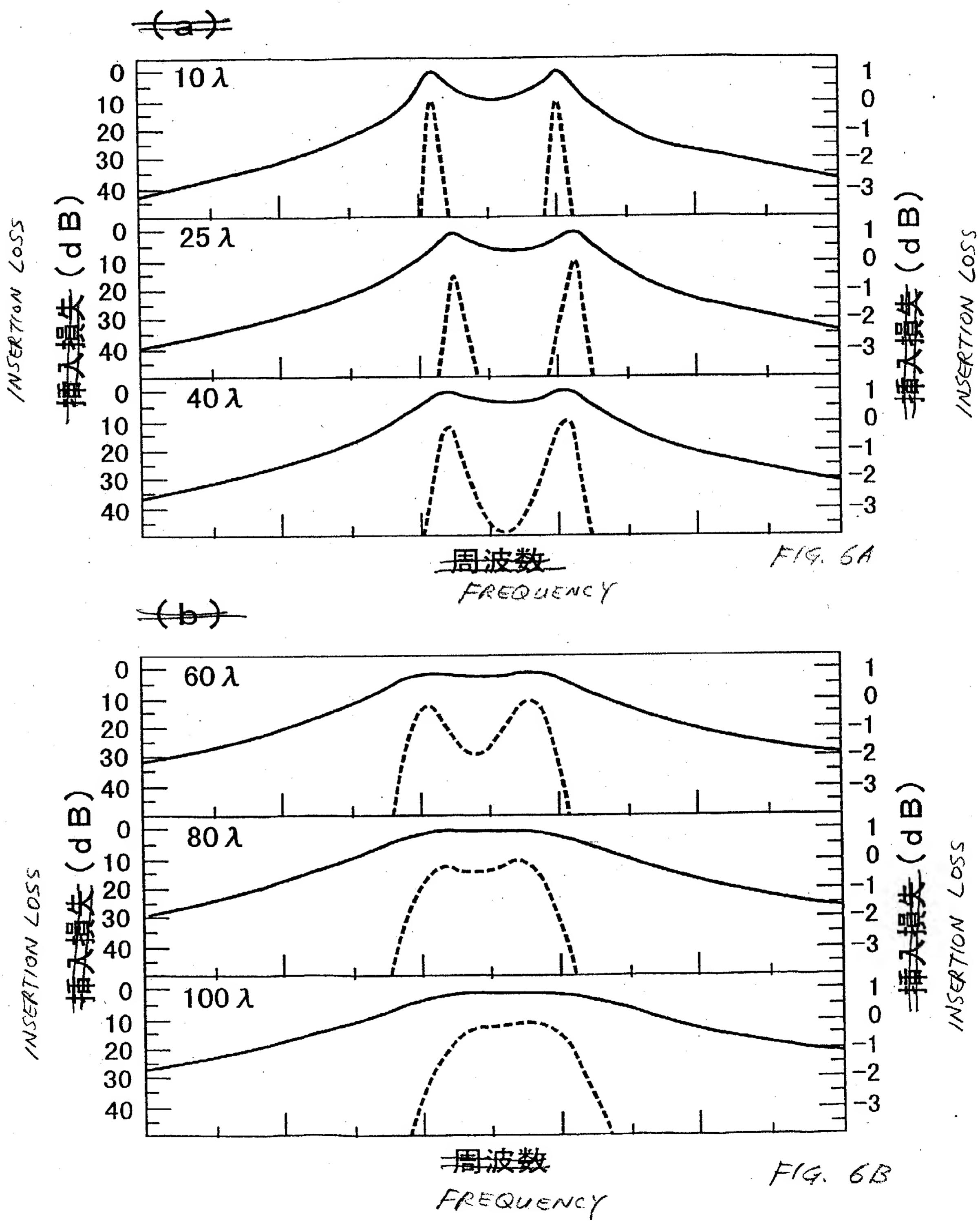
整理番号=DP000181

提出日 平成12年10月27日  
特願2000-329341 頁: 5/ 12

横モードによるリッパの低減可能な範囲



【図6】



METALLIZATION RATIO

横玉の低減=0.75

整理番号=D P 0 0 0 1 8 1

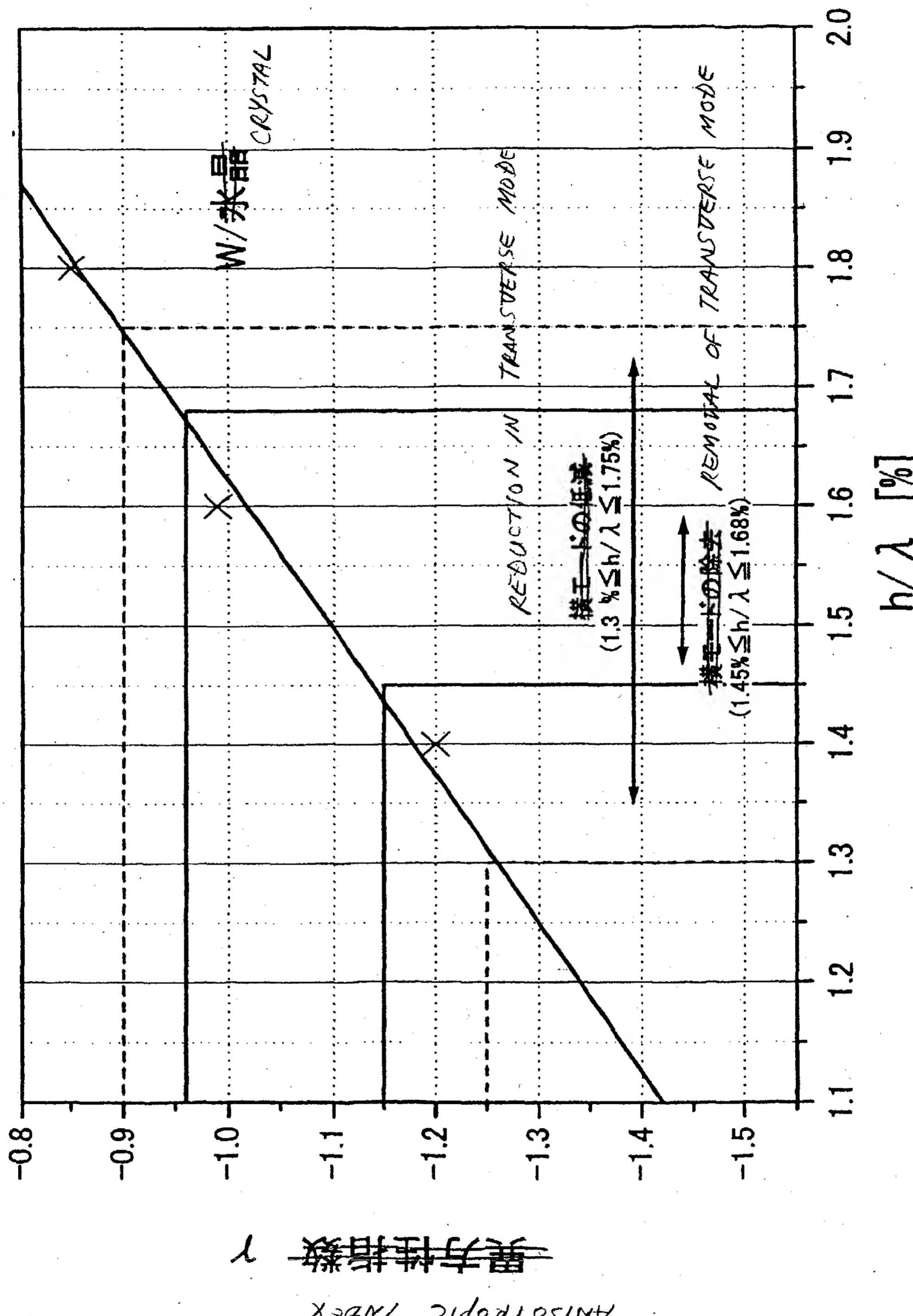
提出日 平成12年10月27日  
特願2000-329341 頁： 7/ 12

FIG. 7

RANGE WHERE RIPPLE CAUSED BY TRANSVERSE-MODE MODE  
CAN BE REDUCED

横モードによるリップルの削減可能な範囲

(W-IDT / 水晶の場合)

CRYSTAL

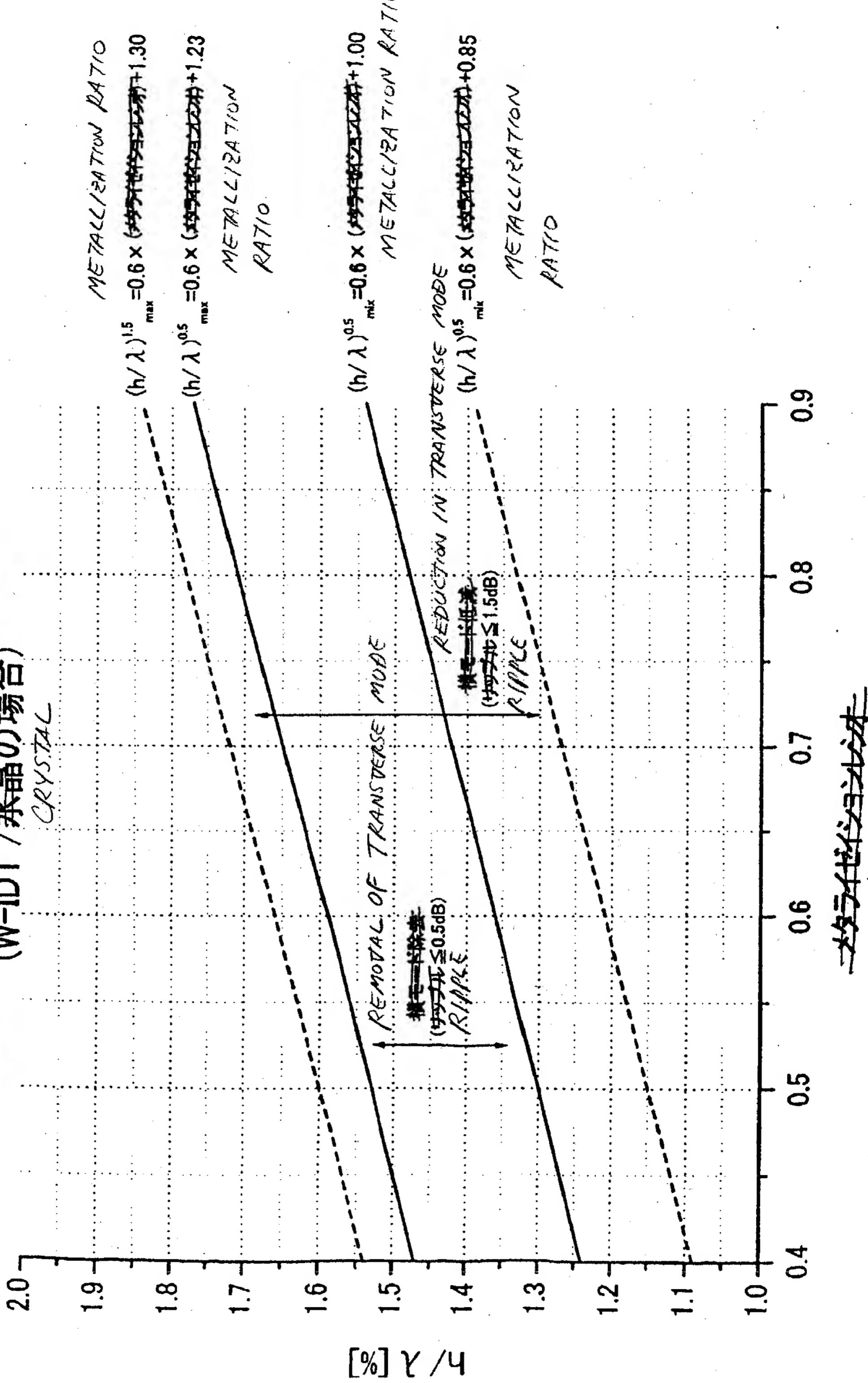


図9

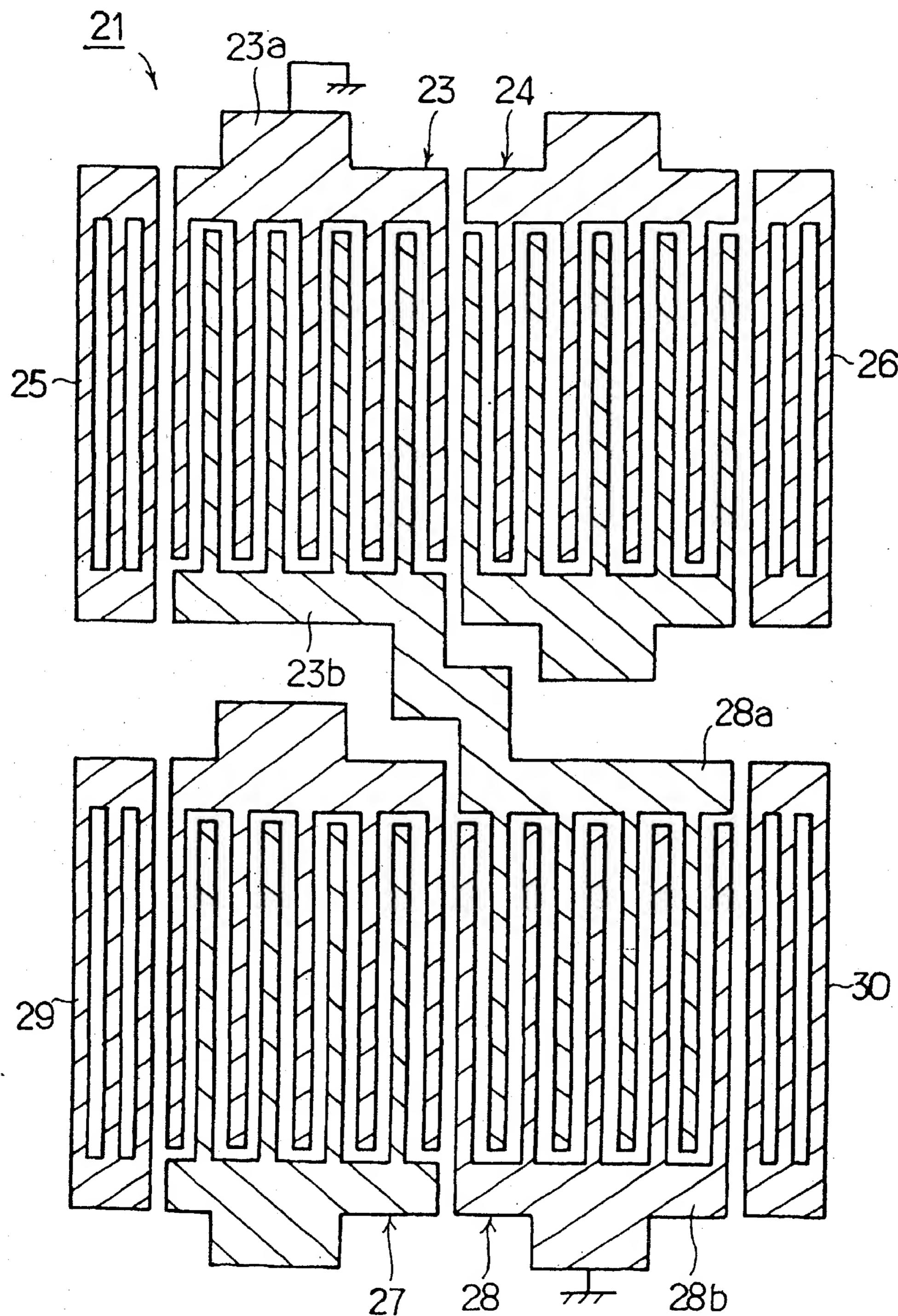


FIG. 9

図101

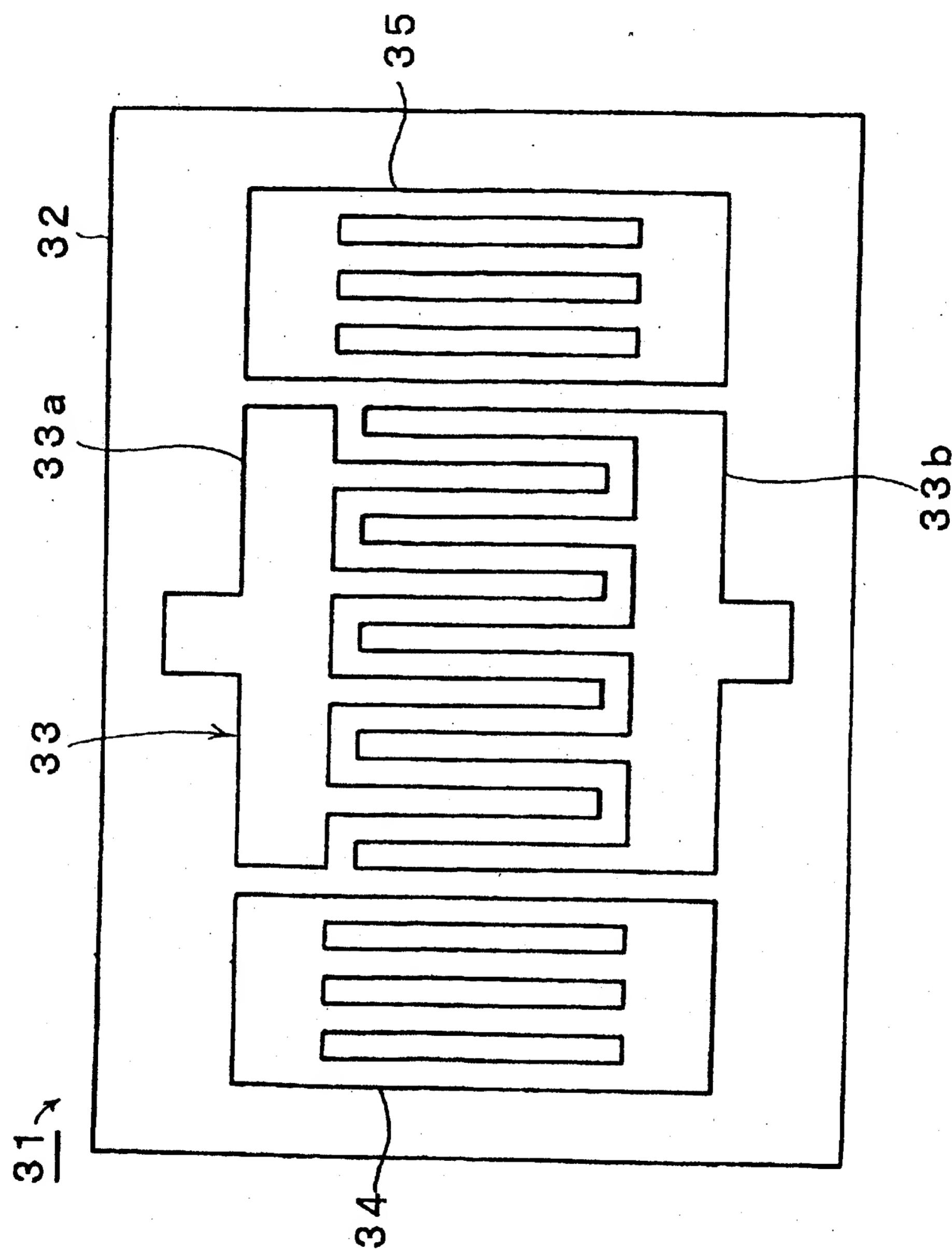


FIG. 10

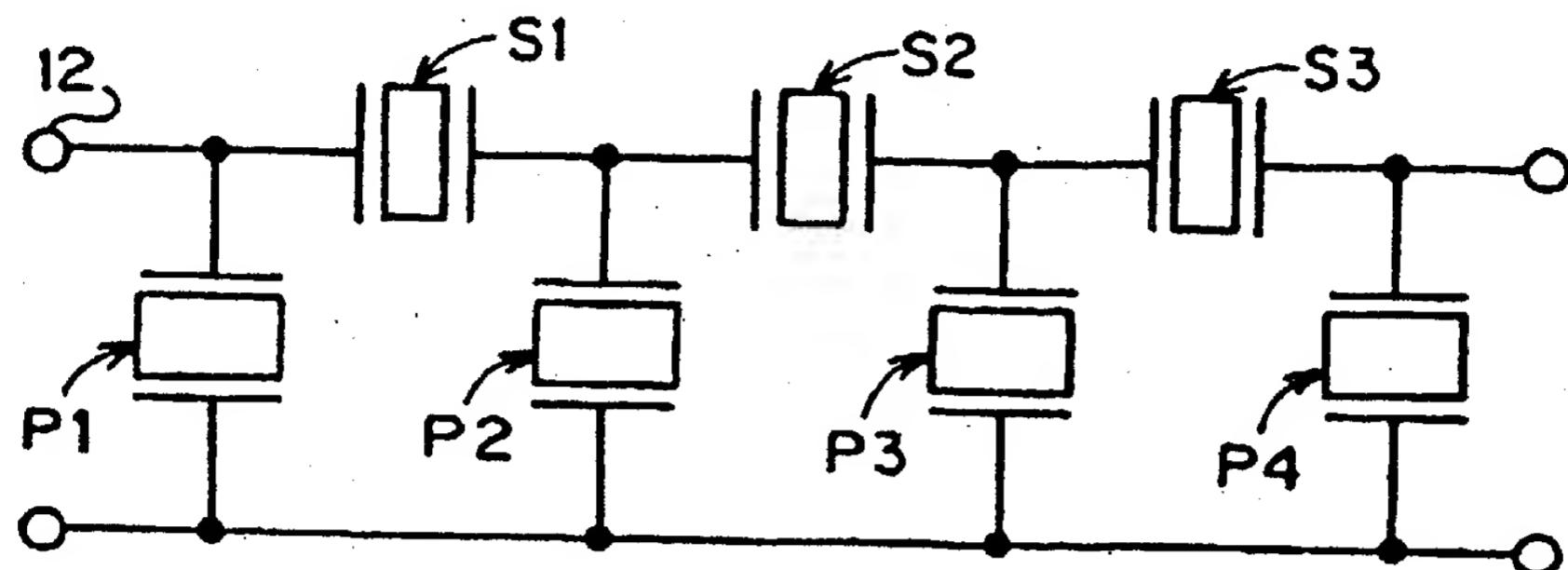
~~図11~~

FIG. 11

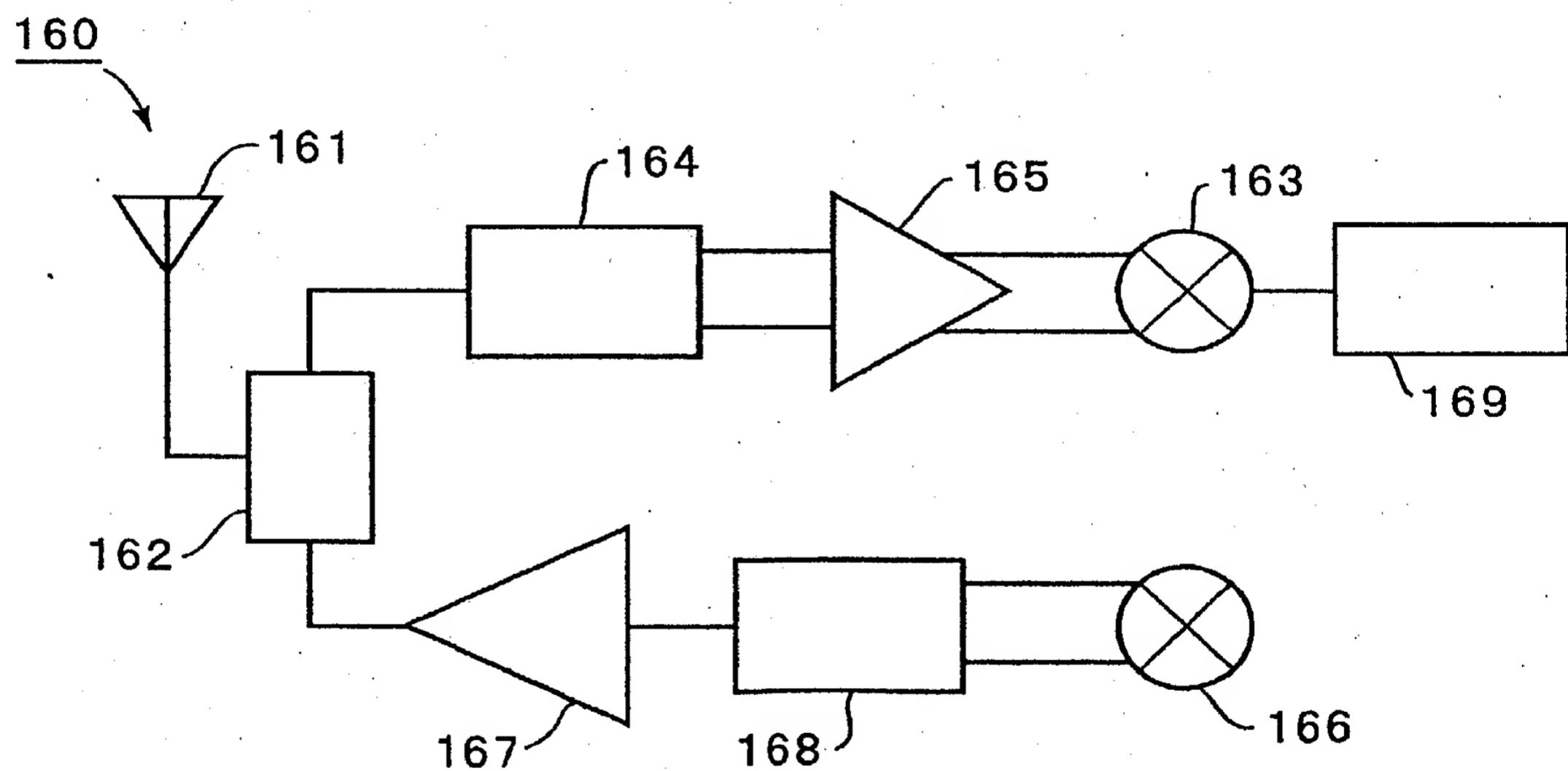
~~図12~~

FIG. 12

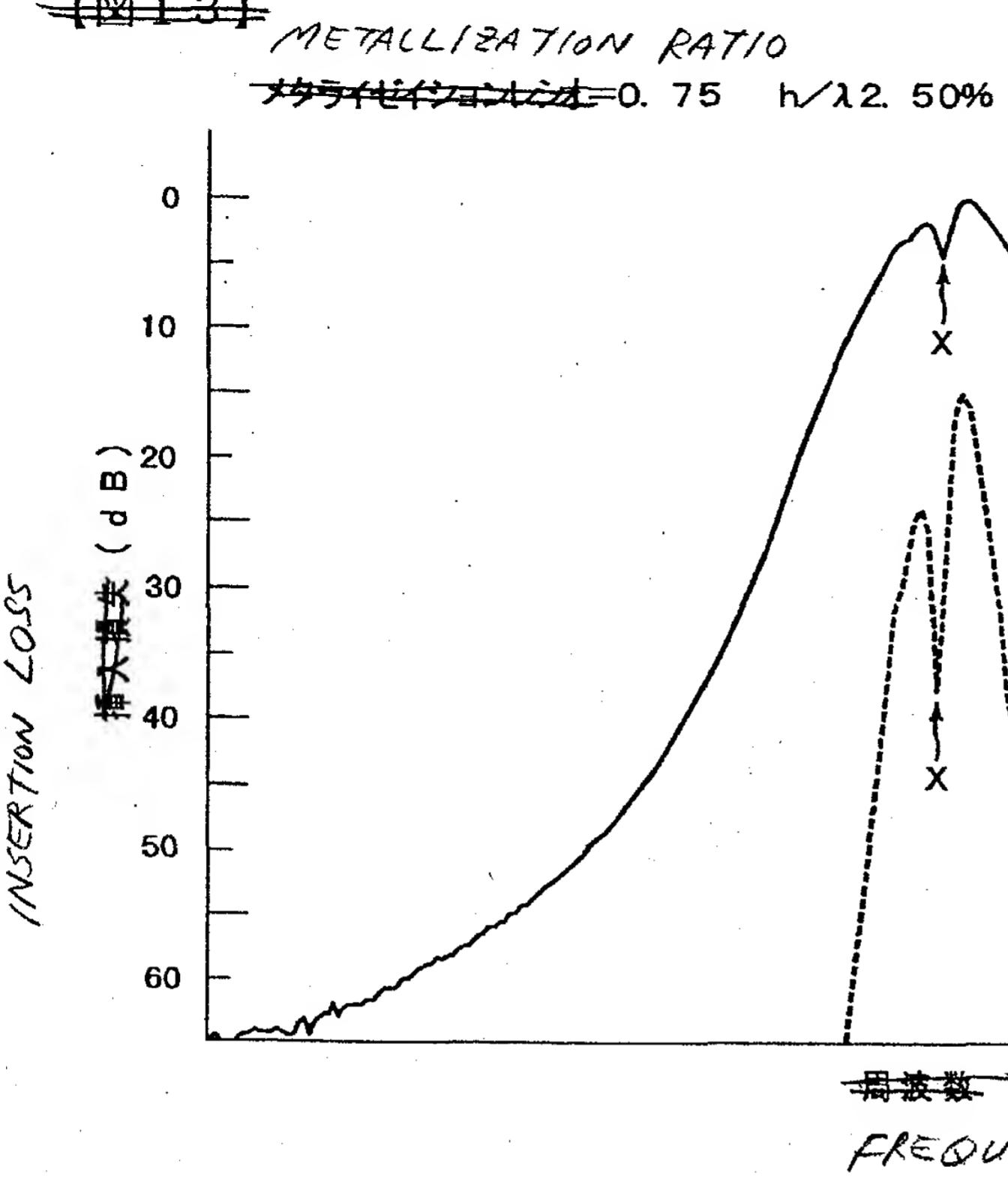
~~図13~~

FIG. 13